

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0023] with the following paragraph rewritten in amendment format:

[0023] An upper edge 24 of the cavity 20 is gapped to form a slot whose side edges are covered with resilient edge beads 26. A glass sheet 28 fits within the slot 24 and slides up and down by a mechanical or electro-mechanical mechanism (not shown) disposed within the cavity 20. Drain or weep holes (not shown) are included at the lower edge of the exterior panel 12 to enable drainage of water and/or dirt that seeps into the cavity 20 around the glass sheet 28 and through the slot 24.

Please replace Paragraph [0027] with the following paragraph rewritten in amendment format:

[0027] The water shield 16 includes an outer surface 38 that faces the cavity 20 and an inner surface 40 that faces the cavity 36. A substantially continuous, pressure sensitive adhesive strip stripe or bead 42 is applied to the outer surface 38 of the water shield 16. Additionally, individual spots or strips of adhesive 42 are applied at various points on the water shield 16. The adhesive 42 may be covered with a release paper (not shown) to protect against adhering to other surfaces until the water shield 16 is ready to be applied against the inner panel 14. The release paper may be removed to expose the adhesive spots and adhesive strips 42 for adhering to the water shield 16 to the inner panel 14. It is further anticipated, however, that the water shield 16 can be attached to the trim panel 18 or the exterior panel 12.